This Page Is Inserted by IFW Operations and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.

CLAIMS

Please amend the claims as follows:

- 1. (amended) A method of making a particulate ["pearlescent"] <u>pearlescent</u> pigment for plastic products [which comprise] <u>, said particulate comprising</u> small hard resin particles of different sizes containing pearlescent reflective flakes which are aligned in each particle with their flat surfaces generally parallel, the method comprising: mixing a binder resin with said pearlescent reflective flakes, solidifying the binder resin in such a way to cause alignment of the flakes with their flat surfaces generally parallel, and [comminuting] <u>converting</u> the resultant solidified binder resin to make said small hard particles of at least two different sizes.
- 3. (amended) The method of making a filed hard surfacing material having [a new bold and] an aesthetically pleasing appearance, comprising adding pearlescent pigment ed particulate [ing additive particles made according to claim 1] comprising small hard resin particles of different sizes containing pearlescent reflective flakes which are aligned in each particle with their flat surfaces generally parallel [to] in a plastic material as a matrix to form a mix, and then forming and solidifying said mix[.], said particulate being made by mixing a binder resin with said pearlescent reflective flakes, solidifying the binder resin in such a way to cause alignment of the flakes with their flat surfaces generally parallel, and converting the resultant solidified binder resin to make said small hard particles of at least two different sizes.
- 5. (amended) A method according to claim 4 wherein the plastic <u>material</u> is a hard polyester or acrylic.
- 6. (amended) A method according to claim 5 wherein the plastic <u>material</u> is a hard polyester or acrylic.

COMMENTS

In the Office Action the Examiner objected to the disclosure as it did not include a reference to U.S. Patent No. 6,040,045. The Specification has been amended to include reference to this patent.

The Examiner has also rejected claims 1-6 under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter of the invention. The Examiner, however, did indicate that claims 1-6 would be allowable if amendments were made to claims 1, 3, 5 and 6 as suggested by the Examiner to overcome the rejection under 35 U.S.C. 112, second paragraph. The Applicant has amended claims 1, 3, 5 and 6 as substantially suggested by the Examiner. The Applicant clarifies for the Examiner that it is the "particulate" which comprises the small hard resin particles and is made by mixing a binder resin with pearlescent flakes, and not the "pigment." Applicant has made this clarification in the amendments to the claims.